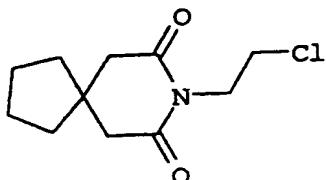
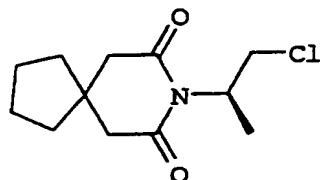


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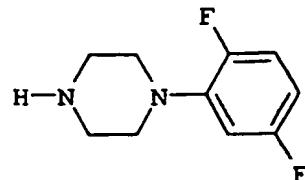
FIGURE 1A



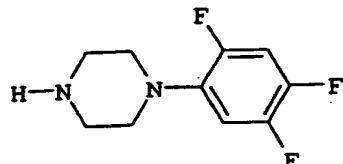
Compound 1



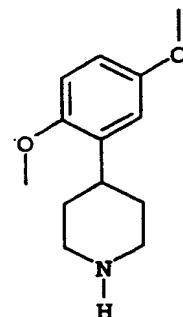
Compound 2



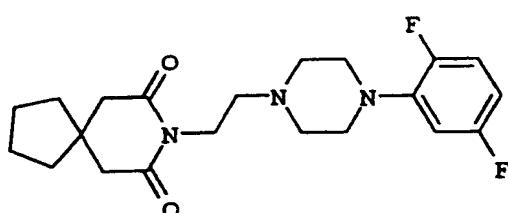
Compound 3



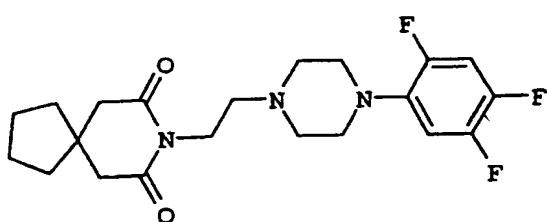
Compound 4



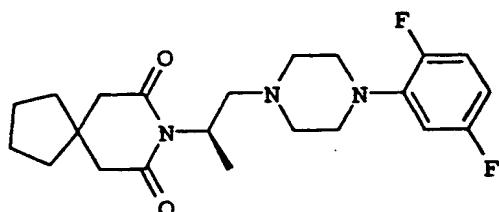
Compound 5



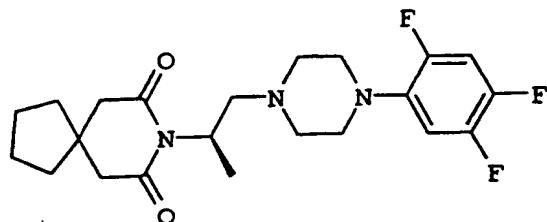
Compound 6



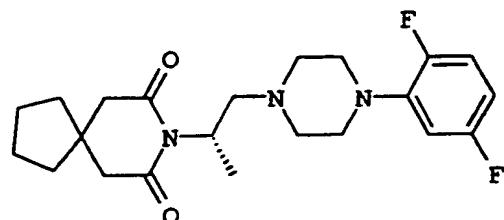
Compound 7



Compound 8



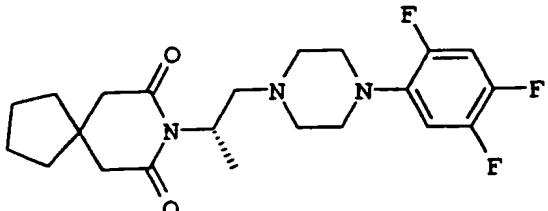
Compound 9



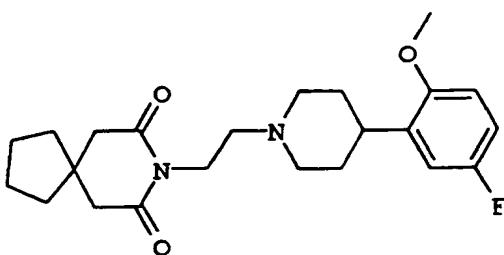
Compound 10

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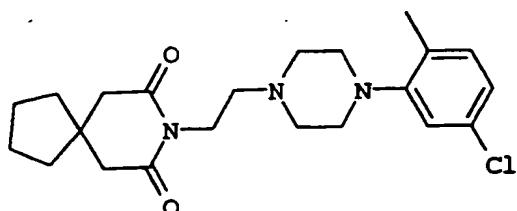
FIGURE 1B



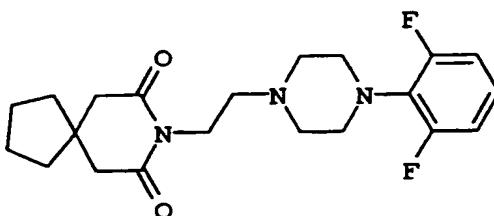
Compound 11



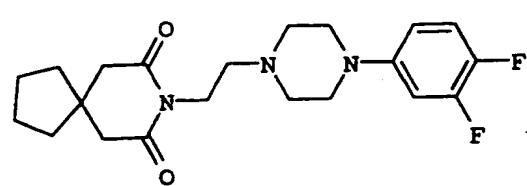
Compound 12



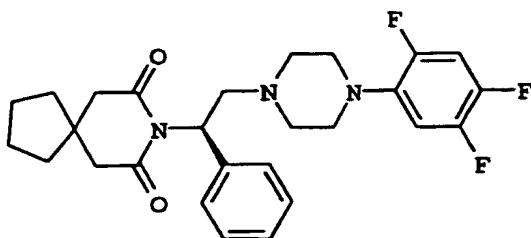
Compound 13



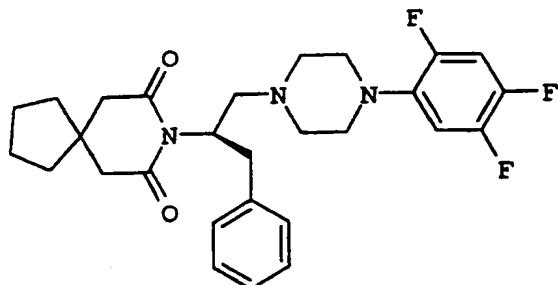
Compound 14



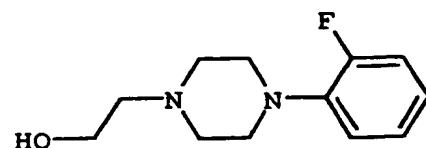
Compound 15



Compound 16



Compound 17



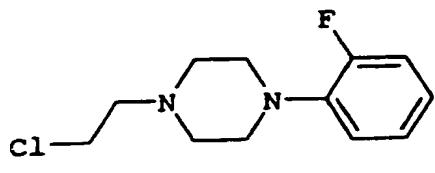
Compound 18



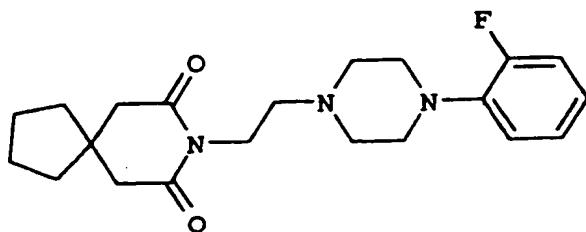
Applicants : Michael Konkel, et al.
U.S. Serial No. 09/764,710
Filing Date: January 17, 2001
Group Art Unit: 1626 (703) - 305-0811
Title of the Invention: COMPOUNDS SPECIFIC FOR
THE HUMAN α_{1d} ADRENERGIC RECEPTORS AND
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FIGURE 1C



Compound 19



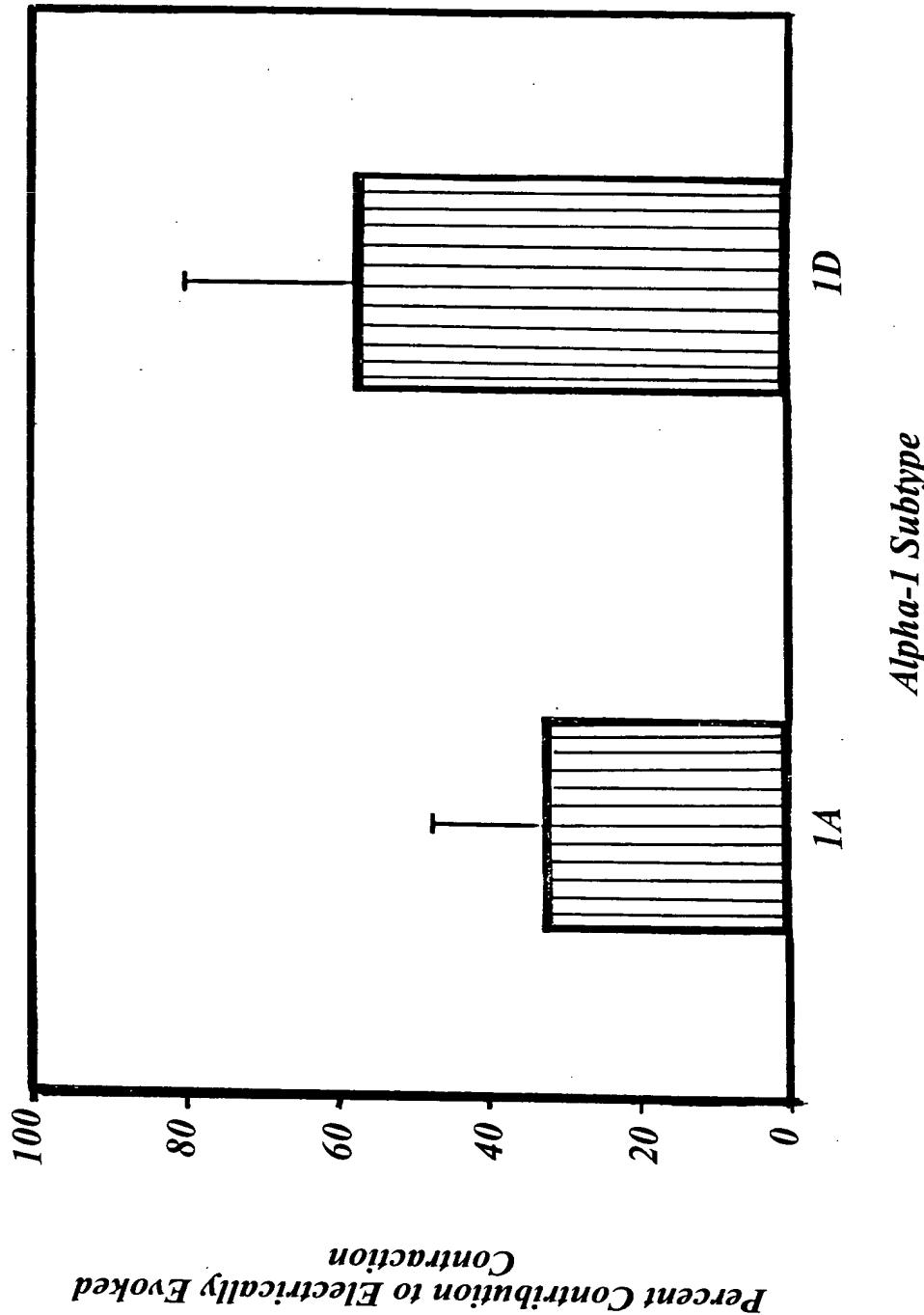
Compound 20



Applicants : Michael Konkel, et al.
U.S. Serial No. 09/764,710
Filing Date: January 17, 2001
Group Art Unit: 1626 @ (703) - 305-0811
Title of the Invention: COMPOUNDS SPECIFIC FOR
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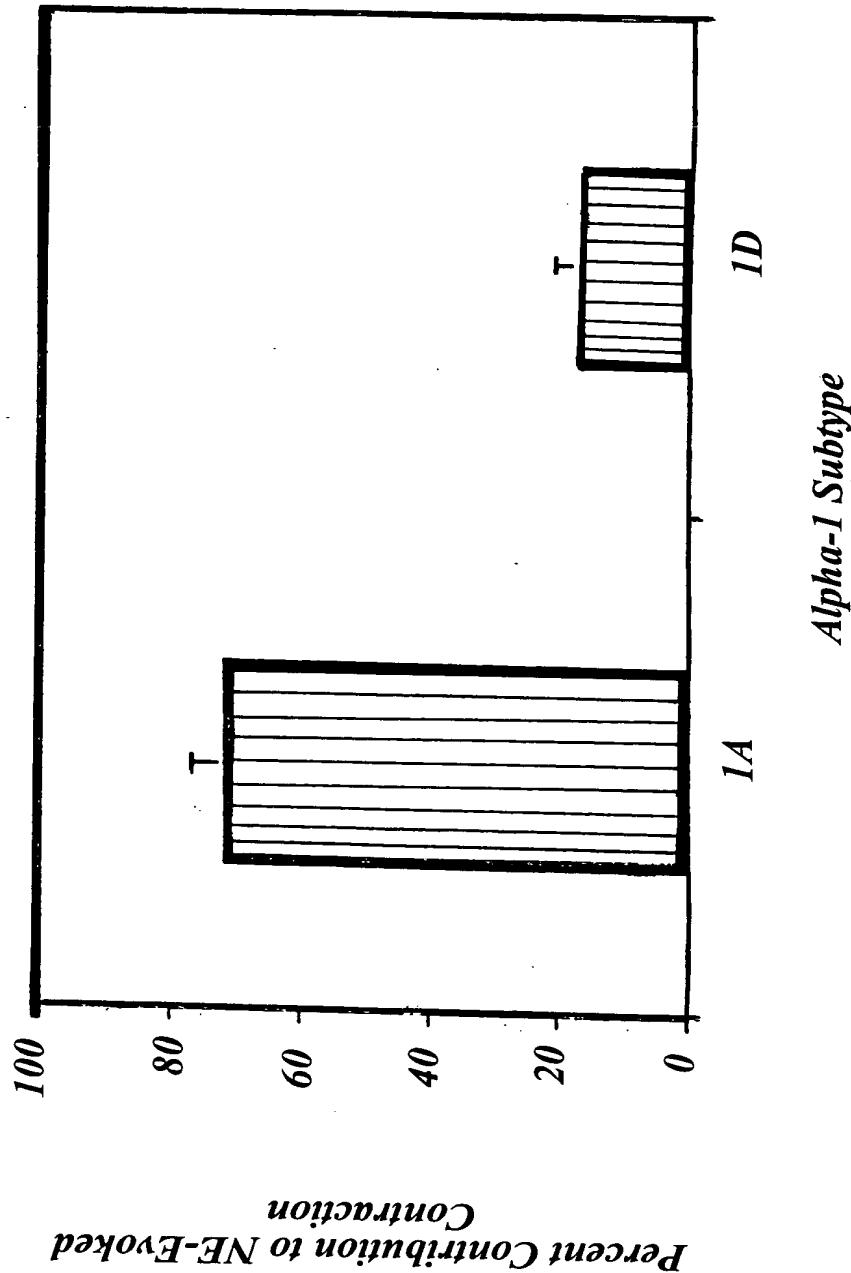
FIGURE 2





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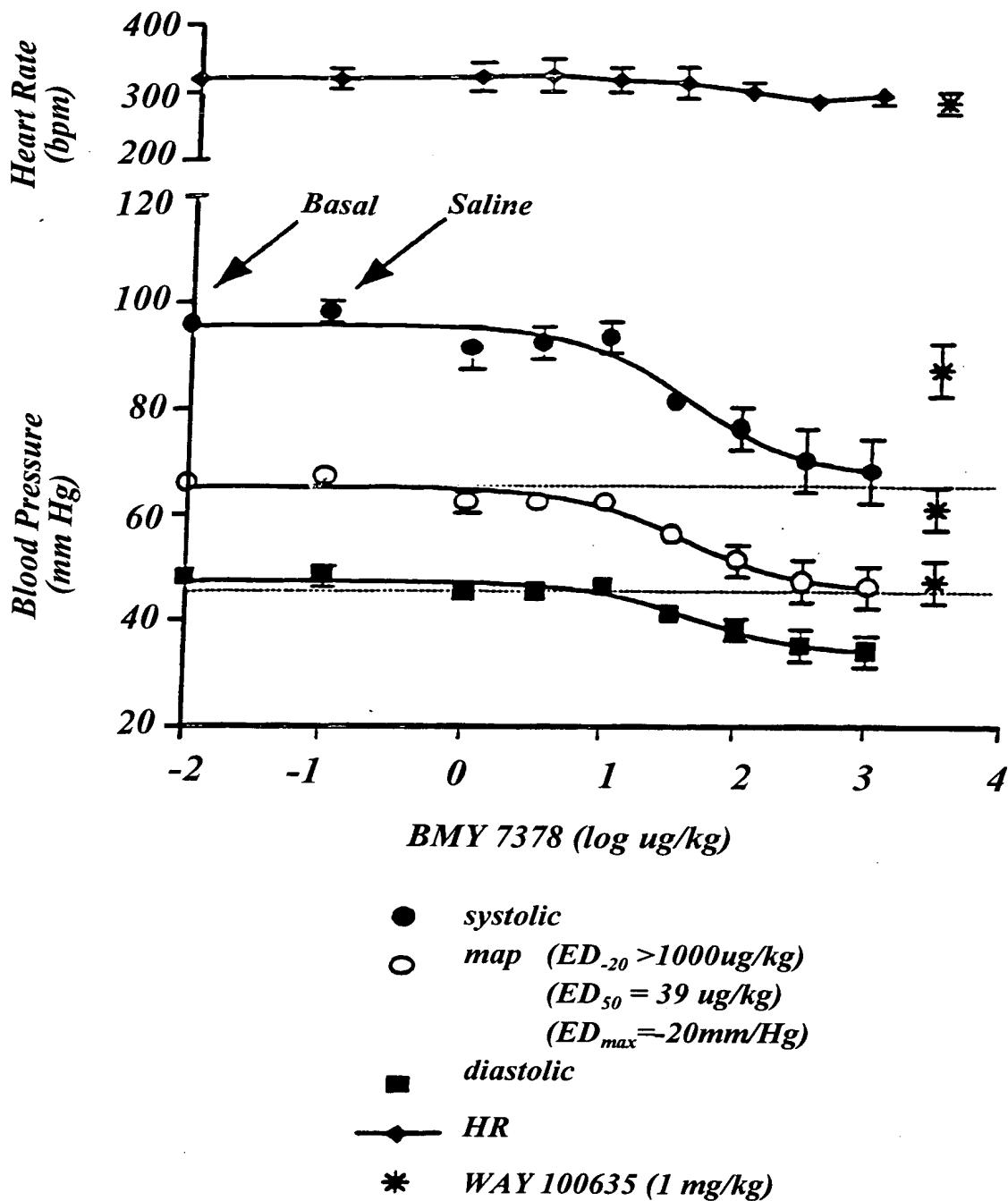
FIGURE 3





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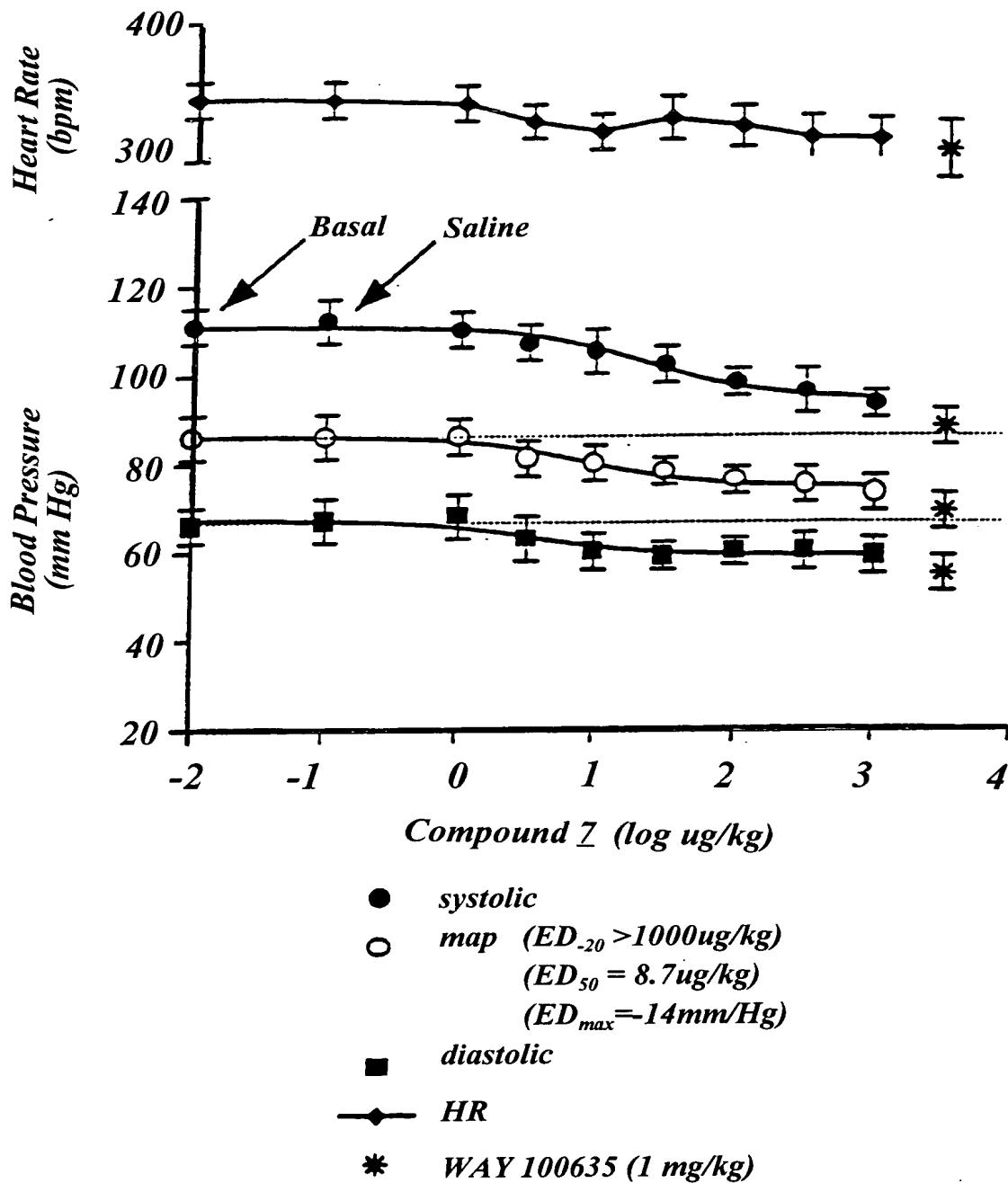
FIGURE 4





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FIGURE 5





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U.S. Serial No. 09/764,710
Filing Date: January 17, 2001
Group Art Unit: 1626 (703) - 305-0811
Title of the Invention: COMPOUNDS SPECIFIC FOR
THE HUMAN α_{1d} ADRENERGIC RECEPTORS AND
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FIGURE 6

